

Please amend this application as follows:

Cancel Claims 47-61 submitted with Applicant's response to the Examiner's final rejection and which have not been formally entered and add Claims 62-74

62. Flat rod shaped or plate-like crystals of a peptide having the amino acid sequence of SEQ ID NO:5 prepared by crystallizing the peptide from an aqueous solution comprising the peptide and between about 2-15% ethanol (v/v) or between about 2-15% propanol (v/v) and wherein the solution optionally comprises ammonium sulfate or a soluble zinc salt and provided that the crystals vary in size from between about 2-25 microns by 10-150 microns with a depth from about 0.5-5 microns.
63. The crystals of Claim 62 wherein the concentration of the peptide in the solution is between about 1-10 mg/ml and the pH of the solution is between about 6 and 7.
64. The crystals of Claim 63 wherein the concentration of peptide in the solution is between about 2-7 mg/ml and the solution comprises between about 3-13% ethanol (v/v).
65. The crystals of Claim 64 wherein the solution comprises ammonium sulfate at a concentration of about 1% (w/v).
66. The crystals of Claim 62 wherein the concentration of peptide in the solution is between about 1-20 mg/mL, the molar ratio of zinc to peptide is between about 0.5 to 1.7, and the pH of the solution is between about 7-10.

67. The crystals of Claim 66 wherein the concentration of peptide in the solution is between about 2-10 mg/mL, the molar ratio of zinc to peptide is between about 0.6 to 1.5, and the pH of the solution is between about 7.2-9.7.
68. Flat rod shaped or plate-like crystals of a peptide having the amino acid sequence of SEQ ID NO:5 prepared by crystallizing the peptide from an aqueous solution comprising the peptide and between about 2-15% (weight as a percent of total volume) of a monosaccharide or disaccharide selected from the group consisting of: a) trehalose; b) mannitol; c) glucose; d) erythrose; e) ribose; f) galactose; g) fructose; h) maltose; i) sucrose; and j) lactose; and wherein the solution optionally comprises ammonium sulfate or zinc and provided that the crystals vary in size from between about 2-25 microns by 10-150 microns with a depth from about 0.5-5 microns. T/K
69. The crystals of Claim 68 wherein the disaccharide is trehalose.
70. The crystals of Claim 68 wherein the monosaccharide is mannitol.
71. A composition comprising the crystals of Claim 62.
72. A composition comprising the crystals of Claim 68.
73. The composition of Claim 71 wherein the composition additionally comprises zinc.